

Title (en)
LOW COMPLEXITY ENHANCEMENT VIDEO CODING

Title (de)
ERWEITERTE VIDEOCODIERUNG MIT NIEDRIGER KOMPLEXITÄT

Title (fr)
CODAGE VIDÉO D'AMÉLIORATION À FAIBLE COMPLEXITÉ

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Application
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- GB 201811594 A 20180715
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- GB 201903844 A 20190320
- GB 201904014 A 20190323
- GB 201904492 A 20190329
- GB 201905325 A 20190415
- GB 201909997 A 20190711
- GB 2019051974 W 20190715

Abstract (en)
[origin: WO2020016562A1] According to an aspect of the invention there may be provided a method of decoding a bitstream, the method comprising: receiving a Supplemental Enhancement Information (SEI) message; parsing the SEI message to obtain an encoded bitstream, said encoded bitstream containing encoded information which is associated with information of an original signal; and, decoding said encoded bitstream to obtain decoded information which is used to reconstruct the original signal. A method of decoding is also provided as well as apparatuses and a computer readable medium.

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